

PB4P3075BL = (Flanged) Black/White
PB4P3075WL = (Flanged) White
PB4P3075BTL = (Trimless) Black
PB4P3075WTL = (Trimless) White

Ceiling Cutout: 25 1/16" L x 7 3/16" W

Ordering Information: PAR30 Series B

Cat. No.	Lamp	Ceiling Trim	Aperture Finish
PB4P3075BL	(4) 75W PAR30*	Overlap	Black with White Flange
PB4P3075WL	(4) 75W PAR30*	Overlap	White with White Flange
PB4P3075BTL	(4) 75W PAR30*	Trimless	Black
PB4P3075WTL	(4) 75W PAR30*	Trimless	White

*Short neck only

Features

- Aperture Frame:** Provides clean support for lamp holders and overlapping flange or trimless installation. Extruded aluminum. Rigidly welded together on all corners.
- Media Cartridge:** Allows convenient loading and removal of one accessory. Easily installed and removed for lamping with a simple twisting motion. Constructed of die-formed aluminum.
- Adjustable Ring:** Allows 360° horizontal and min. 40°, max., 45° (on length); 40° (on width) vertical adjustment.
- Tortionite Spring:** For easy installation of aperture frame.
- Housing:** Die-formed 22 ga. steel. Finish: Black.
- Mounting Brackets:** Adjustable vertically from outside of housing.
- Thermal Protector:** Meets NEC, UL, and CSA requirements.
- Lampholder:** Porcelain medium based; nickel plated screw shell. Prewired with #18 SF-1 leads to junction box.
- Junction Box:** 14 ga. steel, 4" x 3 1/2" x 2" box. Allows inspection from below.
- Lamp and Accessory Support:** .032" steel, flared for easy entry of Media Cartridge.
- Lens Retaining Ring:** .093" spring steel rod. Holds accessories in place.

Electrical

UL/cUL listed for through branch circuit wiring with maximum of (8) no. 12 AWG, 90°C.

Finish

All painted finishes are powder coated baked enamel.

Options and Accessories

Accessories: 3 3/4" dia. series, filters, lenses, screens, and louvers. (1) max.

Label

UL/cUL (Suitable for Damp Locations), I.B.E.W.

US Patent Pending.

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

Lightolier a Genlyte Thomas Company
631 Airport Road, Fall River, MA 02720 • (508) 679-8131 • Fax (508) 674-4710
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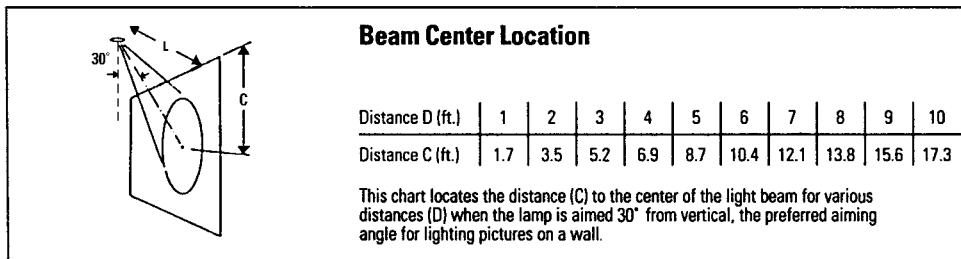


Lighting Performance Data

	Narrow				Medium				Wide			
	50W PAR30 NSP (T-H)				75W PAR30 NSP (T-H)				50W PAR30 NFL (T-H)			
	50W PAR30 NSP (T-H)				75W PAR30 NSP (T-H)				50W PAR30 NFL (T-H)			
	50W PAR30 NSP (T-H)				75W PAR30 NSP (T-H)				50W PAR30 FL (T-H)			
	50W PAR30 FL (T-H)				75W PAR30 FL (T-H)							
FOOTCANDLES (On Beam Center At 6')	181	291	49	83	31	50						
BEAM SPREAD (To 50% Max. CP)	12"	12"	32"	32"	42"	42"						
MAX. CANDLEPOWER (Candelas)	6,500	10,500	1,750	3,000	1,100	1,800						
RATED LIFE (Hours)	2,000	2,000	2,000	2,000	2,000	2,000						
0° AIMING ANGLE												
Illumination on Horizontal Plane												
30° AIMING ANGLE												
Illumination on Horizontal Plane												
30° AIMING ANGLE												
Illumination on Vertical Plane												

Data are based on bare lamp photometrics.

FC is initial footcandles at center of beam. **L** and **W** are to the point that the candlepower drops 50% maximum.



Job Information

Type:

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